

Please amend lines 24-31 on page 21 to read as follows:

Example 6

A master pattern was prepared by laser ablation in a 75  $\mu\text{m}$  thick polyimide film available under the trade designation KAPTON polyimide film from DuPont in Wilmington, DE. The pattern consisted of rows of oval wells arranged offset by half pitch in the length direction. This pattern is useful for receiving conductive spheroids for later incorporation into z-axis conductive adhesives, as disclosed in WO 00/00563, incorporated herein by reference. This master was replicated into nickel by

An error was discovered on page 15 wherein the name of the patentee of US Pat. No. 5,754,332 was incorrectly set forth. Joseph should read Crowley. A further error was discovered on page 21 wherein the published application number of WO 00/00563 was incorrectly set forth. A copy of the title page of each of these references is included with this response.

The attached page shows the changes between the original version of the specification and the amended version after the present amendment.

In the Claims:

Please add the following new claim:

51. (New) A method of making a composite article having large scale predictable dimensional stability, said method comprising:
- a. depositing a layer of a radiation curable composition onto one surface of a radiation transmissive metal foil backing to provide a layer having an exposed surface;
  - b. contacting a master with a preformed surface bearing a pattern capable of imparting a three-dimensional microstructure of precisely shaped and located functional discontinuities including distal surface portions and adjacent depressed surface portions into the exposed surface of the layer of radiation curable composition on said metal foil backing under sufficient contact pressure to impart said pattern into said layer;
  - c. while the layer of radiation curable composition is in contact with the patterned surface of the master, exposing said curable composition to a sufficient